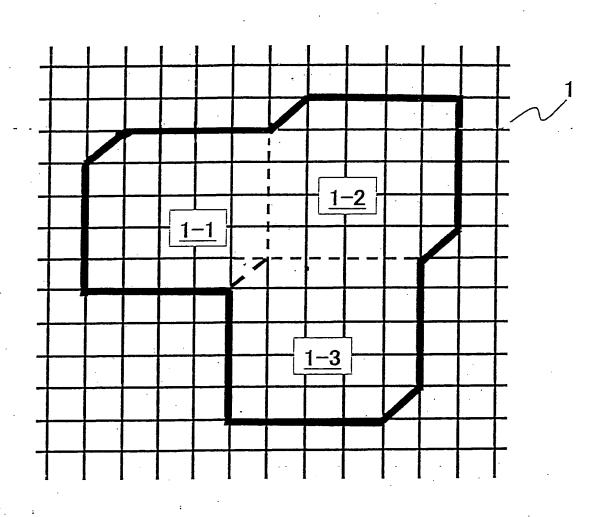
FIG. 1



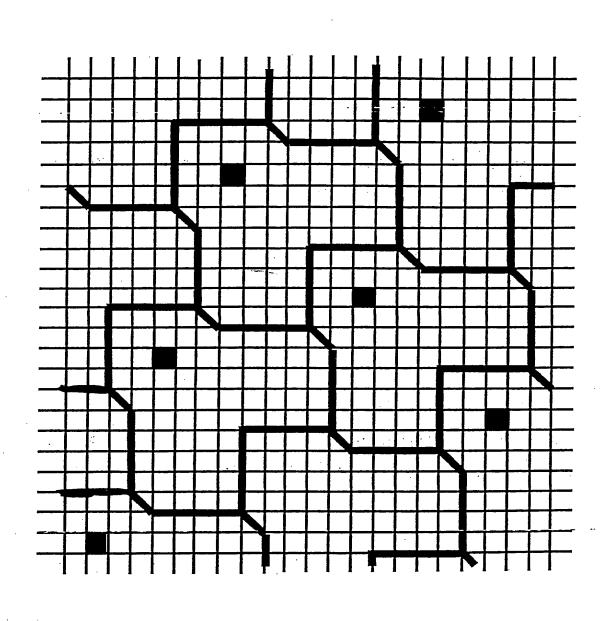
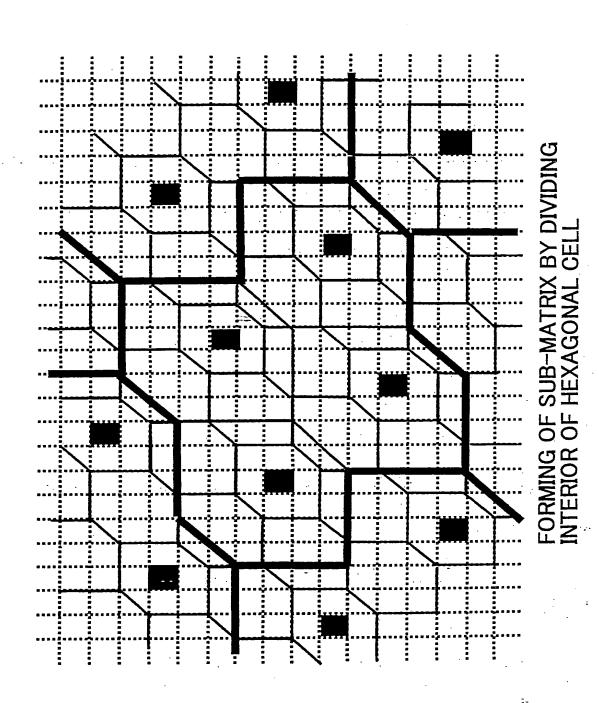


FIG. 3

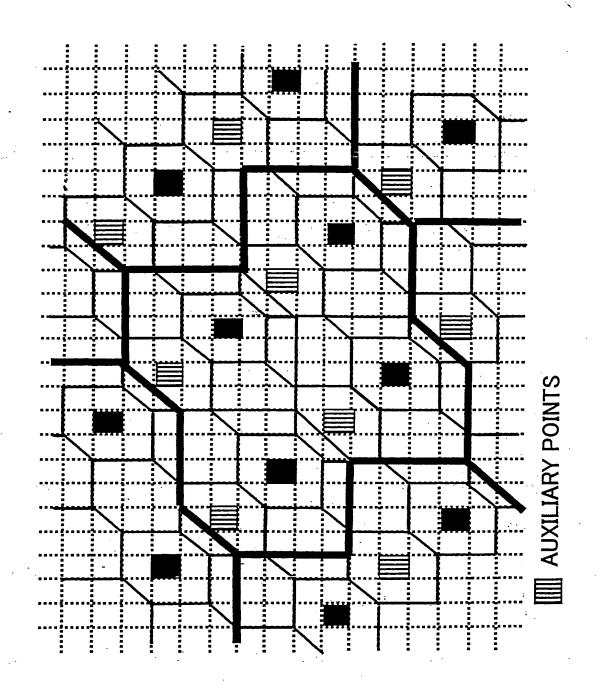
	<u></u>		<u> </u>	<u> </u>			Ĺ			
					69	30	48	60	63	
70	31	40	52	64	57	24	3	15	27	
 61	22	4	25	28	45	9	0	6	39	
49	10	1	7	43	33	18	12	21	51	
34	19	13	16	55	66	54	42	36		
67	58	46	37	71	32	44	56	65		
				53	20	5	23	29		
				41	11	2	8	47		
			·	35	26	14	17	59		
				68	62	50	38			
								·	•	

A commenced maters of the commenced of t

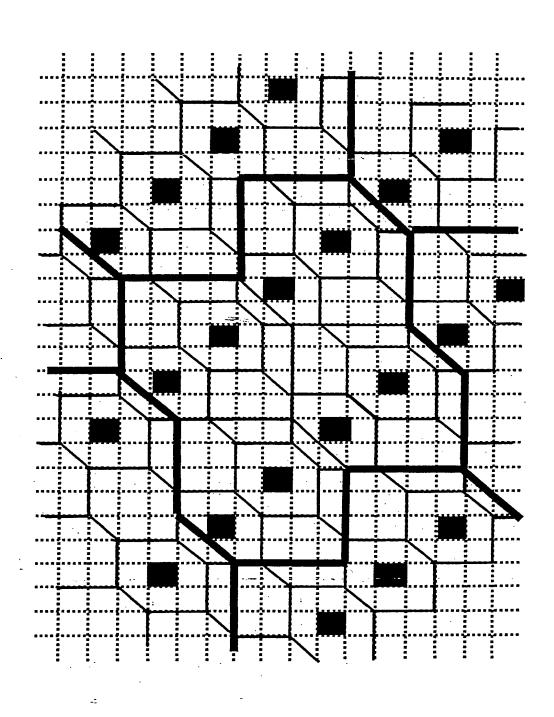
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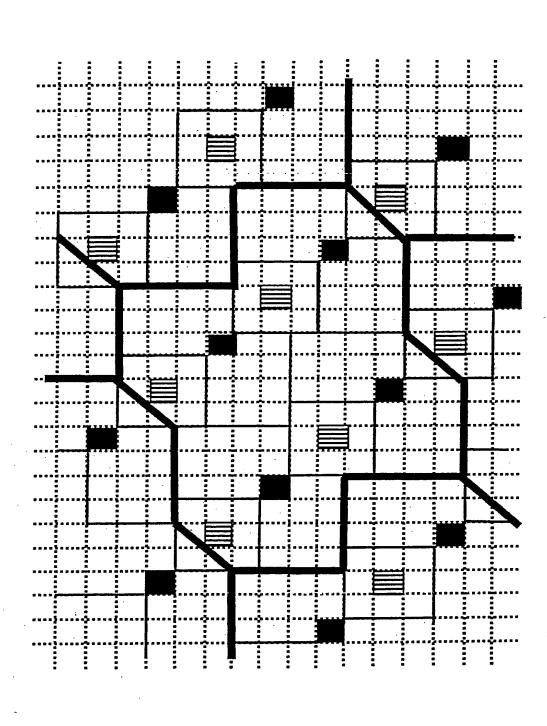
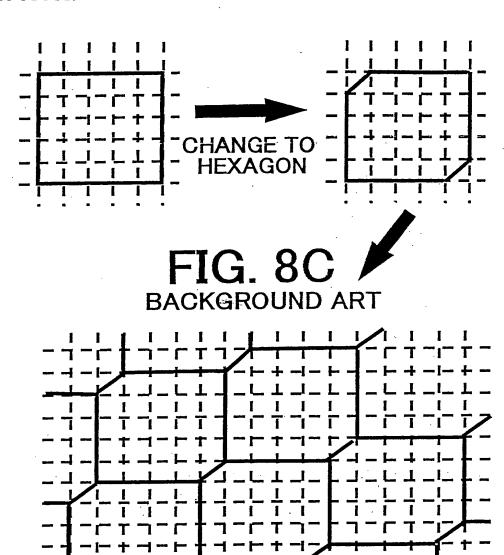


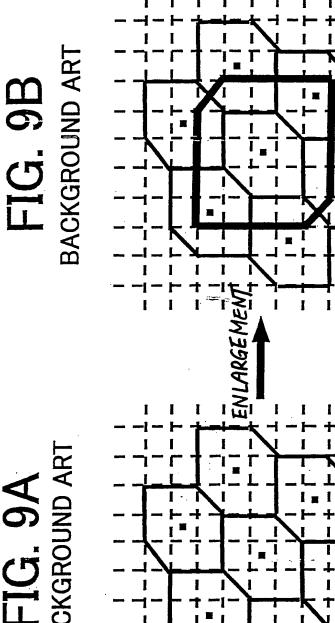
FIG. 8A
BACKGROUND ART

FIG. 8B BACKGROUND ART



HEXAGONAL CELL ON SQUARE GRID

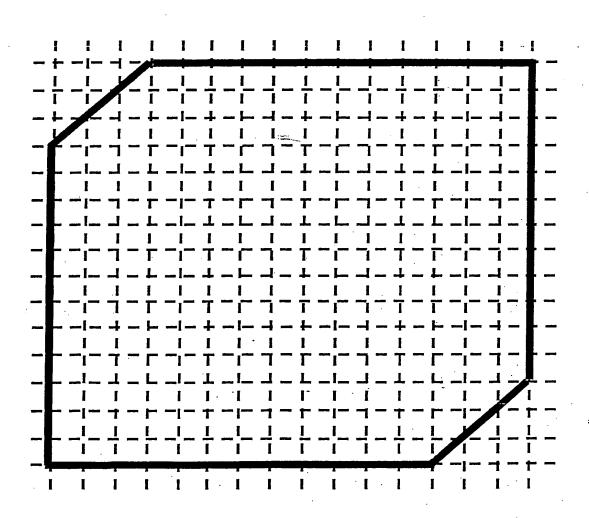
FIG. 9A
BACKGROUND ART



HEXAGONAL CELL ENLARGEMENT OF

FIG. 10

BACKGROUND ART



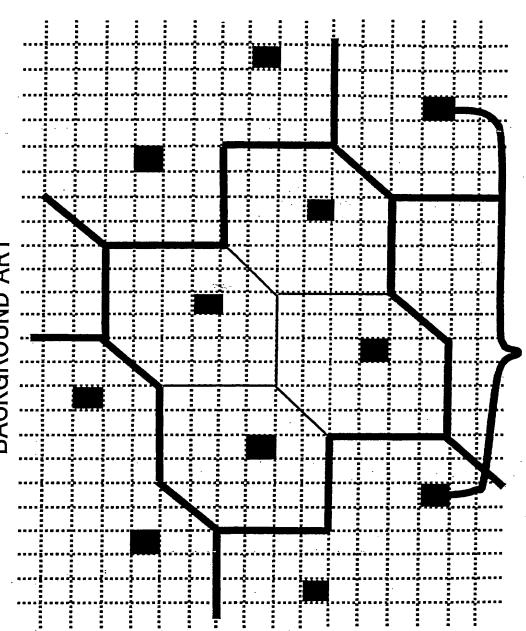
SHAPE OF HEXAGONAL CELL

FIG. 11 BACKGROUND ART

81 172 46 127 15 204 58 137 86 167 41 122 1 15 10 199 57 138 87 168 42 123 5 194 78 159 99 180 2 163 37 118 6 195 73 154 103 184 32 113 18 207 68 14 77 158 107 188 33 114 22 211 69 150 90 171 45 126 1 109 26 215 64 145 94 175 49 130 9 196 59 140 89 1 98 179 53 134 13 202 60 141 81 162 36 117 8 197 7															
10 199 57 138 87 168 42 123 5 194 78 159 99 180 2 163 37 118 6 195 73 154 103 184 32 113 18 207 68 14 77 158 107 188 33 114 22 211 69 150 90 171 45 126 1 109 26 215 64 145 94 175 49 130 9 196 59 140 89 1 98 179 53 134 13 202 60 141 81 162 36 117 8 197 7		_	19	208	66	147	96	177	51	132	14	203	61	142	82
163 37 118 6 195 73 154 103 184 32 113 18 207 68 14 77 158 107 188 33 114 22 211 69 150 90 171 45 126 1 109 26 215 64 145 94 175 49 130 9 196 59 140 89 1 98 179 53 134 13 202 60 141 81 162 36 117 8 197 7	,	81	172	46	127	15	204	58	137	86	167	41	122	1	190
77 158 107 188 33 114 22 211 69 150 90 171 45 126 1 109 26 215 64 145 94 175 49 130 9 196 59 140 89 179	10	199	57	138	87	168	42	123	5	194	78	159	99	180	28
109 26 215 64 145 94 175 49 130 9 196 59 140 89 130 98 179 53 134 13 202 60 141 81 162 36 117 8 197 7	63	37	118	6	195	73	154	103	184	32	113	18	207	68	149
98 179 53 134 13 202 60 141 81 162 36 117 8 197 7	77 1	158	107	188	33	114	22	211	69	150	90	171	45	126	17
	09	26	215	64	145	94	175	49	130	9	196	59	140	89	170
200 55 120 05 166 40 121 0 180 76 157106187 351	98 1	179	53	134	13	202	60	141	81	162	36	117	8	197	72
206 33 [136] 83 [100] 40 [121] 0 [103] 70 [137] 100[107] 33 [1	06	55	136	85	166	40	121	0	189	76	157	106	187	35	116
44 125 4 193 80 161 101 182 27 108 25 214 63 144 9	14	125	4	193	80	161	101	182	27	108	25	214	63	144	93
153 102 183 31 112 20 209 67 148 97 178 52 133 12 20	53	102	183	31	112	20	209	67	148	97	178	52	133	12	201
21 210 71 152 92 173 47 128 16 250 54 135 84 165 3	21 2	210	71	152	92	173	47	128	16	250	54	135	84	165	39
174 48 129 11 200 58 139 88 169 43 124 3 192 79 1	74	48	129	11	200	58	139	88	169	43	124	3	192	79	160
62 143 83 164 38 119 7 196 74 155 104 185 30 111 1	62 1	143	83	164	38	119	7	196	74	155	104	185	30	111	19
120 2 191 75 156 105 186 34 115 23 212 70 151 91	20	2	191	75	156	105	186	34	115	23	212	70	151	91	
100 181 29 110 24 213 65 146 95 176 50 131 10	00	181	29	110	24	213	65	146	95	176	50	131	10	:	

HEXAGONAL CELL: SETTING OF THRESHOLD VALUES





DISTANCE BETWEEN DOTS; LARGE